JC06 Rec'd PCT/PTO 05 OCT 2005

নাম THE UNITED STATES PATENT AND TRADEMARK OFFICE

in the Patent Application of

MARTIN et al

Atty. Ref.: 36-1918

Serial No. 10/549,365

TC/A.U.: Unknown

Filed: September 14, 2005

Examiner:

For: INFORMATION RETRIEVAL

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October 5, 2005

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

INFORMATION DISCLOSURE STATEMENT

Attention is directed to the attached International Search Report in a counterpart of this application and to a copy of each non-US patent document newly cited therein. References from a UK search report for a counterpart UK application are also attached together with a Form PTO-1449 is also attached.

Official consideration and citation of all identified documents is requested.

Respectfully submitted,

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*EXAMINER			J.S. PATENT DOCUMENTS		•		DATE
INITIAL	DOCUMENT NUMBER	DATE	NAME C.: Ff	CLASS	SUBCLASS	<u>IF APPRO</u>	<u> DPRIATE</u>
	6453312 B1	09/2002	Goiffon et al.	<u> </u>			
	5404506	04/1995	Fujisawa et al.	<u> </u>			
	5123103	06/1992	Ohtaki et al.				
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		FOF	REIGN PATENT DOCUMENTS			~~~	
	DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	YES	LATION NO
	WO 01/75682 A1	10/2001	WIPO		1		
-	2260007 A	03/1993	Great Britain				_
	WQ 02/05137 A2	01/2002	WIPO				
	11 0 02/03/37/12	01/2002	,,,,,				
							-
		_					
	OTHER DOCL	JMENTS (ii	ncluding Author, Title, Date, Pertinent	pages, et	tc.)		
			for Query Processing in Global Information			roperation	n Across
	Pre-existing Ontologies'	', COOPER	ATIVE INFORMATION SYSTEMS, 1996, F	ROCEED	INGS, FIRS	TIFCIS	
			E ON BRUSSELS, BELGIUM 19-21 June 19	96, Los A	lamitos, CA,	USA, IE	ÆΕ
			96, pages 14-25, XP010200745				
			for Query Processing in Global Information S				
i			UTED AND PARALLEL DATABASES, LK	UWER, N	NL, Vol. 8, N	o. 2, Apr	ıl 2000,
	pages 1-50, XP0022019		Heterogeneity in the KRAFT Project" DATA	ADACE A	NID EADEDA	r evere	MS
			NGS, TENTH INTERNATIONAL WORKS				
	1		USA, IEEE COMPUT. SOC., US, 1 Septem				

Examiner	_ Date Considered

Sheet 2 of 1		PTO/SB/08a
INFORMATION DISCE	OSURE ATTY. DOCKET NO.	SERIAL NO.
CITATIO	ر الله الله الله الله الله الله الله الل	10/549,365
4	MARTIN et al	
(Use several sheets if neces	FILING DATE	TC/A.U.
	September 14, 2005	Unknown
INFORMATION 10 June 1999, Grantneer et al 1998, IEEE W	pages 392-397, XP010343038 l., "Hybrid Fuzzy-Boolean Automata for Ontolo ORLD CONGRESS ON COMPUTATIONAL	nce of the nafips new york, ny usa, ieee, us, ogical Controllers", FUZZY SYSTEMS PROCEEDINGS, INTELLIGENCE, THE 1998 IEEE INTERNATIONAL 8, New York, NY, USA, IEEE, US 4 May 1998, pages 400-

*Examiner Date Considered